STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

ORIG

Petition for permission to make a major change in crossing protection, or to install new protection under 92 Illinois

Ellinois Commerce Commission RAIL SAFETY SECTION

| | ve Code 1535.400 (d). | X-11958 | Date: | February 27, 2003 |
|--------------|--|---|---------------------------------------|--|
| To the ILL | INOIS COMMERCE COMMISSION: | T02-010 | ンス | |
| The petition | er Norfolk Southern Ra | ilway Company | | shows |
| (1) | That it is a railroad company operating a line | of railroad in the St | ate of Illino | ois. |
| | That petitioner proposes and hereby makes ap protection, or to install new protection, under this Commission. | plication for author 92 Illinois Adminis | ity to make trative Cod | a major change in crossing le 1535.400 (d) adopted by |
| • | That the location of the crossing, nature of pro and other pertinent facts in connection therew part of this petition. | | | |
| (4) | That petitioner's reasons and purpose, with rel | ference to its said pr | oposal are | to: |
| _ | Modification of Grade Crossing Warning De | ······································ | · · · · · · · · · · · · · · · · · · · | |
| _ | at: Bill Hartz Road in New Baden, Clinton | County, Illinois, DO | DT: 724 630 | 0V, |
| | MP. 35.51 W | | | |

(5) That the facts set forth in this petition and in the statement and plans or plats attached thereto, are, all of them, true and correct to the best of petitioner's knowledge and belief.

WHEREFORE, the petitioner prays that the Commission will, if deemed desirable by the Commission, set the aforesaid matter for hearing, and that the Commission enter an order or adopt at resolution consenting to and granting authority for the making of the said proposed changes in or additions to crossing protection.

Norfolk Southern Railway Company

Project No. 04.0447

R. H. Ray, Administrator Highway Grade Crossings

Thomas W. Ambler (Attorney for Petitioner)

File No. 061-04.482

Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (Attorney's Address)

Statement, attached to and part of an application for permission to make a major change in crossing protection or to install new protection, under 92 Illinois Administrative Code 1535.400(d).

| 1. | Name of Railroad Company | Norfolk Southern Railway Co | ompany |
|----|--|----------------------------------|---------|
| 2. | Crossing Number | 724 630V | |
| 3. | Village or City | New Baden | |
| 4. | Name of Street or Highway | Bill Hartz Road | |
| 5. | Public Agency Maintaining Highway | County | |
| 6. | Protection now established: | | |
| | Passive Cross Buck Signs. | | |
| | | | |
| | | | |
| | | | |
| 7. | Protection desired: | | |
| | Modify grade crossing warning devices | s to Flashing Light Crossing S | ignals |
| | with Gates controlled by constant warn | ing time detection devices. | |
| | | | |
| | | | |
| 8. | Number of main tracks One | Other tracks | One |
| 9. | Number of passenger movements: | | |
| | 6 a.m. to 6 p.m. None | 6 p.m. to 6 a.m | None |
| 10 | . Number of freight train movements: | | |
| | 6 a.m. to 6 p.m. Eight | 6 p.m. to 6 a.m | Eight |
| 11 | . Approximate number of switch movemen | | |
| | 6 a.m. to 6 p.m None | 6 p.m. to 6 a.m. | None |
| 12 | . Maximum speed of trains at crossing on e | | |
| | North/East 60 M.P.H. on Main Track, | | |
| | South/West 60 M.P.H. on Main Track, | | |
| 12 | . Passenger platforms served by tracks with | | |
| 13 | , I assenger planorius served by tracks with | mi me mints of track electits, . | it uity |
| | | | |

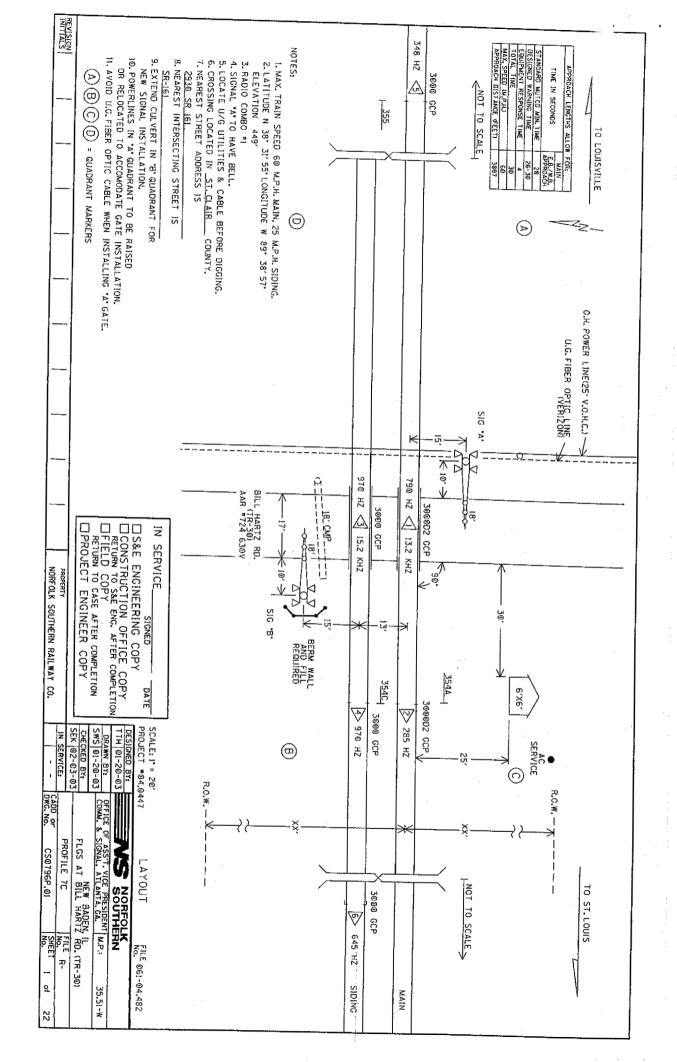
| 14. V | Where automatic signals or gates are proposed, approximate number of train or engine movements laily which would cause false indications or operation: |
|---------|---|
| _ | None |
| 15. N | Vature and approximate amount of street or highway traffic over crossing: |
| _ | 250 AADT |
| | n addition to the information listed hereinbefore in Form 3, attach a track plan or plat of the proposed rossing. This plan should show: |
| (a | a) Width and surface of highway. |
| (b | b) Highway intersections (including private driveways to be so indicated) and location of established highway signs or signals within 100 feet of crossing. |
| (c | c) Location of tracks, switches and other railroad facilities such as block signals, etc. within limits of track circuits, present and/or proposed. |
| (d | Where automatic protection is proposed, show proposed location of signals (side lights, cantilevers, etc., if any). |
| (e | e) Show the length of each operating track section within the control limits of the crossing protection and its function. |
| | ADDITIONAL INFORMATION |
| Drav | wing attached for question no. 16 |
| | |
| _ | |
| <u></u> | |
| | |
| _ | |
| | |
| | |

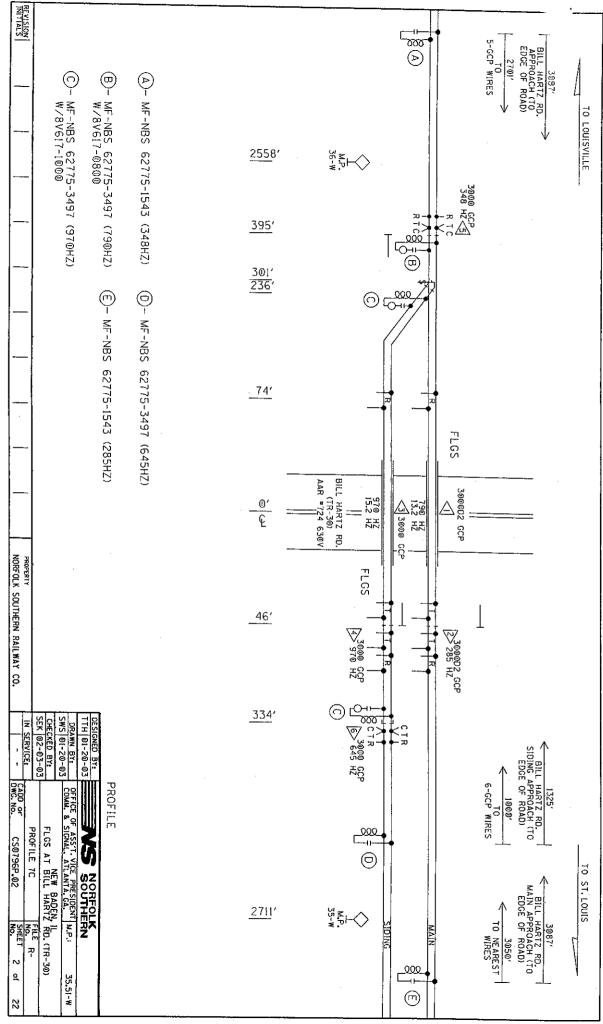
(File Original and Two Duplicates)

VERIFICATION

| I, _ | R. H. Ray | , first being o | luly sworn upon oath depose and say that I am |
|------|---|-----------------|---|
| | Administrator – Highway Grade Crossings | , of | Norfolk Southern Railway Company, a |
| cor | Virginia corporation; that I have read the attents thereof; that said contents are true in substruction and belief, and as to those, I believe sa | tance and in | |
| | | | PAPO |
| | | | Administrator - Highway Grade Crossings |
| | | | |
| | | | |
| Sub | oscribed and sworn to before me this 27 | | |
| day | of <u>February</u> 20 <u>03</u> . | | |
| / | Notary Public (Georgia) or Witness | | |
| | | | |

My Commission Expires:







Detailed Estimate for Grade Crossing Warning Devices

City/State: NEW BADEN, IL

Road: BILL HARTZ RD.

MilePost: 35.51-W

DOT/AAR: 724630V

State Proj. No.:

S&E Proj. No.: 04.0447

Man Days: 88

County: CL...

AFE:
File Number: 061-04.482

Purchases - Other

Meals and Lodging:

\$7,290.00

Rental of Equipment:

\$15,930.00

(2 Trucks, 1 Backhoe w/ Trailer and 1 Pipe-Pusher for 22 Days)

Construction Supervision Vehicle:

\$300.00

Contingencies:

\$590.00

Purchases - Other Total:

\$24,110.00

*** Material and Additives***

Material Cost:

\$95,290.00

Sales and Use Tax:

\$4,760.00

Material Handling Freight:

\$9,050.00

Material Total:

\$109,100.00

Labor and Additives

Labor Cost:

\$18,740.00

(4 man crew at \$852.00 a day for: 22 days)

Payroll Tax & Overheads:

\$16,230.00

Preliminary Engineering:

\$10,030.00

Construction Supervision:

\$5,290.00

Labor Total:

\$50,290.00

Subtotal:

\$183,500.00

Credit:

\$0.00

(Salvage/Scrap)

Project Total:

\$183,500.00

Estimated on: 20-Feb-03

Estimated by: ndney



Highway Crossing Signalization Program - Material List

Do not substitute items without permission from S & E Engineering

| Vendor to supply the folk 1 Set - Material Manage 2 Sets - with plans shipp 1 Set - S&E Gen. Supt. | Tax Code: | Supervisor: | Store Number: | A F E Number: | File Number: | Project Number: | A A R Number: | County: | State Project Number: | Drawing Number: | Milepost: | Road: | City: |
|---|-----------|-------------|---------------|---------------|--------------|-----------------|---------------|---------|-----------------------|-----------------|-----------|----------------|-----------|
| Vendor to supply the following copies after pricing: 1 Set - Material Management with original invoice 2 Sets - with plans shipped in car with material 1 Set - S&E Gen. Supt. Construction w/ copy of invoice | 1200 | J.E. BROWNE | | | 061-04.482 | 04.0447 | 724630V | CLINTON | | CS0796P | 35.51-W | BILL HARTZ RD. | NEW BADEN |

| APPROVED BY STATE | |
|----------------------|--|
| APPROVED BY RAILROAD | |
| CAR NUMBER | |

| Location: | ion: NEW BADEN | Z | IL S&E F | S&E Proj. No.: 04.0447 | AFE No.: Drawing No.: | CS0796P | | | | ŕ | Page 1/5 |
|---|----------------|----------|-------------------|------------------------|--|-------------------------|-----------------------|---|--------------|----------------------------------|-------------------------------|
| Store No.: | No.: | | P.O. 1 | P.O. Number: | Date Required: Date Shipped: |) 11 | | Vendor: | 1 | nal Enginee | SW Signal Engineering Company |
| Oty. | Class-Item-CD | ⊆ | Price per Item | Total Price | Item Description | Quantity C Shipped Q | Qual Date Quan. | Quantity Installed Bate C Quan. Quan. Q |)ate uan. | Quantity Returned (Credit) | Special Instructions |
| ω | 670-360693-4 | ₽ | \$4.82 | \$14.46 | AAR/DOT NUMBER PLATE/DECAL, ORDER 3 PER PROJECT. 60 DAY LEAD TIME. SUPPLIED BY S'TRAN | | | | | | |
| <u> </u> | 165-006505-4 | ₽ | \$1,028.00 | \$1,028.00 | AC SERVICE, COMPLETE LESS METER BASE, ASSEMBLED ON 30' POLE | | | | | | |
| _ | 670-010827-4 | 5 | \$238.23 | \$238.23 | AND GATE, SAFETRAN A90975 | | | | | | |
| 2 | 670-001321-4 | 5 | \$246.66 | \$493.32 | ARM, GATE FIBERGLASS-ALUMINUM 17-24 FT., L&W OR US&S OR SAFETRAN 076600-240017 OR | | | | | | |
| 22 | 165-021636-4 | <u> </u> | \$16.82 | \$370.14 | ARRESTER,LIGHTNING 3 POST PORCELAIN BASE SSC#022485-33X | | | | - | | |
| ا ت | 105-871901-4 | ₽ | \$154.22 | \$2,004.81 | BATTERY,GNB 265AH MODEL 50A11 SINGLE CELL 2.25 VOLTS | | | | | | |
| _ | 670-503047-4 | Ε̈́Α | \$185.75 | \$185.75 | BELL, CROSSING ELECTRONIC GENERL SIGNAL, EB-3-360-5 CR 02-044350 | | | | | | |
| 4 | 165-000341-4 | ΕA | \$10.54 | \$42.16 | BERM WALL ANCHOR ROD, WITH NUT A.B. CHANCE #6417 (ORDER 4 PER BERM WALL) | | | | | | |
| 26 | 165-479603-4 | ₽ | \$7.10 | \$184.66 | BERM WALL DEADEND, STRANDVISE GRAYBAR# 5201T (ORDER 2 PER POWR SOURCE) OR (26 PER BERM WALL) | | | | | - | |
| _ | 670-010843-4 | E | \$528.74 | \$528.74 | BERM WALL, ARMCO SEMI-CIRC.12 GA GALV. STEEL 4'-6" HIGH (FOR FLS, FLGS & CFLS) COMPLETE W/POSTS | | | | | | |
| 4 | 215-003229-4 | ₽ | \$11.72 | \$46.87 | BERM WALL/BACK GUY ANCHOR, A.B. CHANCE# 88135 (ORDER 4 PER BERM WALL) OR (1 PER POWER SOURCE) | | | | | | |
| ======================================= | 670-005125-4 | EA | \$2.11 | \$23.19 | BLÖCK, TERMINAL BAKELITE FOR MOUNTING LIGHTING ARRESTOR EQUALIZER OR RESISTANCE UNIT | | | | | | |
| ω | 670-058281-4 | ₽ | \$11.25 | \$33.74 | BLOCK, UNIVERSAL TERMINAL OF 12 SINGLE POST SAFETRAN 023390-11X, W-C 2508-112E W-NUTS & WASHERS CR 02-048757 | | | | | | |
| 2 | 670-980689-4 | Ę | \$63.71 | \$127.41 | BRACKET HIGH WIND, (RIGID 3'), WIG- 191036, WALRUS TUSK TYPE | | | | | | |

| Location: | NEW BADEN | | IL S&E P | S&E Proj. No.: 04.0447 | 7 AFE No.: Drawing No.: | CS0796P | | | | | Page 2/5 |
|-----------|-------------------|----------|-------------------|------------------------|---|---------------------------|-----------|----------|-------------|----------------------|---------------------------------------|
| Store No: | | | P.O. N | P.O. Number: | Date Required: Date Shipped: | | | Vendor | SW Sig | nal Enginee | Vendor: SW Signal Engineering Company |
| ₹ | Class-Item-CD | ⊆ | Price per Item | Total Price | Item Description | Quantity Du Shipped Qu | Date Quan | e Date C |)ate | Returned (Credit) | Special Instructions |
| N | 670-561375-4 | E | \$1,201.20 | \$2,402.40 | BRACKET, GATE SAVER, NEG385102GS, SPRING LOADED SWING AWAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, USE WITH GATE 28' | | | | | | |
| 3400 | 465-292862-4 | F | \$1.00 | \$3,409.86 | CABLE, U-2-6 TWISTED, S-23 OKONITE 113-12-3933 SOLID TINNED CONDUCTOR | | | | - | | |
| 400 | 465-292929-4 | ۲, | \$3.00 | \$1,199.44 | CABLE, U.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO MEET NS CORP. SPEC. FOR SIGNAL | | | | | | |
| 3 | ASS-030A99-A | n | \$2.56 | \$1,023.40 | CABLE, UG 12 CONDUCTOR NO 14 AWG SOLID EACH CONDUCTOR WITH 5/64 IN INSULATION 10 MIL | | | | | | |
| 300 | 465-791835-4 | 7 | \$1.96 | \$587.40 | CABLE, UG AC ENTRANCE 3C#6-7X OKONITE FMPF-L 094-078 TR W/G 1 X 8 7X W010 BRZ TAPE 600V PBODI ICT CODE 206-11-6070 | | | | | | |
| ω | 670-128745-4 | ₽ | \$158.85 | \$476.56 | CHOKE, BATTERY SAFETRAN NO 8A065A FOR GRADE CROSSING PREDICTOR | | | | | | |
| 120 | 165-544477-4 | 7 | \$2.00 | \$239.47 | CONDUIT, 4"x10" PVC, SCHEDULE 80 BELL CONNECTOR AT ONE END, 1/2 PT. GLUE IN KIT 670-123298-4 | | | | | | |
| o | 670-918555-4 | Ę. | \$3.39 | \$20.33 | CONNECTOR, WEB TRACK 1IN X 4IN LONG, FOR SHUNT CONN TO RAIL, INCLUDES WELD METAL & MOLDS (ERICO #SBTBBU4A) | | | | | | |
| 14 | 670-090450-4 | ₽ | \$49.62 | \$694.75 | CONNECTOR, WELDED FAR RAIL HARMON A1000-2W | | | | | | |
| 14 | 670-486646-4 | ₽ | \$40.66 | \$569.24 | CONNECTOR, WELDED NEAR RAIL HARMON A1000-1W | | | | | | |
| | 670-005026-4 | E | \$398.45 | \$398.45 | CONVERTER/DRIVER, SINGLE UNIT DC EPC MODEL 2TC DC, 2 OUTPUTS FOR TRACK CIRCUITS UP TO 1000 FT. | | | | | | |
| 20 | 670-793404-4 | Ţ, | \$838.38 | \$1,676.76 | COUNTERWEIGHT PKAGE, 17-24'GATE S'TRAN S-MECH ONLY, STAINLESS, TO INCLUDE HUB, SUPPORT ARMS | | | | | | |
| 4 | 670-760012-4 | m | \$34.90 | \$139.59 | COVER, FOR 1 WAY FLASHING LIGHT ASSY. 18 OZ. BLACK VINYL COATED NYLON. ====TO COVER 2 LAMPS==== | | | | | | |
| ω | 670-080337-4 | ₽ | \$0.73 | \$2.18 | DECAL, X'ING SIGNAL MALFUNCTION 11" X 4", GATE MOUNT | | | | | | |
| | | | | | CAR NUMBER | | | SEAL | SEAL NUMBER | | |
| APP | APPROVED BY STATE | 표 | | APPROVED | APPROVED BY RAILROAD CAR NUMBER | | | • | | | |

APPROVED BY STATE

| Locat | LOCATION: NEVY BADEN | Z | 1E 00E | S&E PTOJ. No.: 04.044/ | AFE NO.: Urawing No.: | 000/901 | | | | | Fage 3/ 5 |
|------------|----------------------|-----|-------------------|------------------------|---|-----------------------------|-------------|--------------------------------|--------------------|----------------------------------|-------------------------------|
| Store No.: | No.: | | P.O. I | P.O. Number: | Date Required: Date Shipped: | | < | Vendor: | SW Sig | nal Enginee | SW Signal Engineering Company |
| Qty. | Class-Item-CD | ⊆ | Price per Item | Total Price | Item Description | Quantity Date Shipped Quan. | <u>a</u> | tity Installe Date Quan. | ed Date Quan | Quantity Returned (Credit) | Special |
| ω | 670-077544-4 | ₽ . | \$0.54 | \$1.63 | DECAL, X'ING SIGNAL MALFUNCTION 6" X 6", MAST MOUNT | | | | | | |
| _ | 670-986650-4 | 5 | \$361.26 | \$361.26 | DISPOSAL, CONSTRUCTION DEBRIS AND CLEANING X'ING EQUIPMENT CONTAINER | | ···· | | | | |
| 11 | 670-228165-4 | 5 | \$10.73 | \$117.98 | EQUALIZER, SAFETRAN 022700-1X LESS BASE, MODERN NO. 700-1 SHUNT ARRESTER TRACK CIRCUITS CR 02-197950 | | | | | | |
| ; - | 670-000004-4 | Ē | \$281.44 | \$281.44 | FCC LICENSE FOR MONITOR/RADIO | | | | | | |
| ග | 670-000003-4 | ₽. | \$255.85 | \$1,535.10 | FILL/STONE #57, QUANITY IS BASED ON TRUCK LOAD PLUS DELIVERY COST | | | | | | |
| 2 | 670-015231-4 | ₽ | \$381.69 | \$763.37 | FOUNDATION,DIXIE,S-2 GATE 5'6" ASSEMBLED | | | | | | |
| - | 670-923649-4 | ₽ | \$39.86 | \$39.86 | INDUCTOR, SIMULATED TRACK SAFETRAN 8V617-0800 | | | | | | |
| ٠- | 670-718743-4 | Ę | \$57.98 | \$57.98 | INDUCTOR, SIMULATED TRACK SAFETRAN 8V617-1000 | | | | ļ | | |
| - | 670-477991-4 | Ę | \$292.81 | \$292.81 | KIT, GROUNDING ASSY FOR AL I/S INCLUDES 8 GRD RDS,200#4WIRE,12 4 WIRE ONE-SHOTS. ERICO SBK206 | | | | | | |
| _ | 670-123298-4 | Ę. | \$256.93 | \$256.93 | KIT, HARDWARE SUPPLIES REQUIRED X'ING P'CKAGES. WEB CONNECTORS FOR SHUNT(8EA) TAPE, AMPS,P'GUM PAINT,SLEEVES,TAGS,GLUE, 100 EA WHITE TAGS,)NE CAN BLUE MARKING PAINT ETC | | | | | | |
| 2 | 670-764166-4 | Ē | \$907.09 | \$1,814.18 | LAMP ASSY, 5" MAST MTG. 2W IND. 20" BKGRD, FLX-12 W/BULB S'TRAN #042003-487XNS | | | | | | - |
| თ | 165-643547-4 | Ψ. | \$8.43 | \$50.60 | LAMP, 18 WATT 10 VOLT S-11 SC BAY 18S11/1SC CLEAR RWY SIGNAL UJ-71463 GE | | | | | | |
| 22 | 670-440826-4 | Ę, | \$1.01 | \$22.29 | LINK, SAFETRAN 024620-1X INSL TESTING COMP 1 IN CENTER SIGNAL CIRCUITS CR 02-286662 | | | | | | |
| 4 | 255-590880-4 | ₽ | \$15.62 | \$62.47 | TO PRIVATE KEYWAY D456 AND STAMPED "NS SIG" | | | | | | |

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CAR NUMBER

| 2 224 | Constinue NEW BADEN | _ | IL S&E P | S&E Proj. No.: 04.0447 | 7 AFE No.: Drawing No.: | CS0796P | | | | | r age 7 |
|-----------|---------------------|----------|-------------------|------------------------|---|---------------------|-------|----------|---------------|----------------------------------|-------------------------------|
| Store No. | | • | | | Date Required: Date Shipped: | | • | Vendor: | SW Sig | nal Engines | SW Signal Engineering Company |
| 2 | Class-Item-CD | ⊑ | Price per Item | Total Price | Item Description | Quantity Shipped | Quan. | e Date E | Date Quan. | Quantity Returned (Credit) | Special Instructions |
| 2 | 670-637778-4 | ₽ : | \$1,055.55 | \$2,111.09 | MAST, 5" ALUMINUM 13'10" WITH DOUBLE JCT. BOX BASE, S'TRAN P# 070519-11AX. | | | | | | |
| 2 | 670-521147-4 | EA | \$2,932.81 | \$5,865.62 | MECHANISM, GATE MODEL \$40, WITH CONTACT HEATER, COMPLETE W/RELAY S'TRAN # 074000-W00090 | | | | | | |
| _ | 970-000004-4 | EA | \$2,046.80 | \$2,046.80 | MISC. EXPENSE FOR CULVERT RELOCATION / EXTENSION. 1 SIDE OF TK. | | | | | | - |
| _ | 670-014233-4 | ₽ . | \$980.09 | \$980.09 | MODULE, DAX FOR 3000 GCP SAFETRAN #80016 | | | | | | |
| _ | 670-700469-4 | <u>r</u> | \$1,128.30 | \$1,128.30 | MODULE, MULTI FREQUENCY ISLAND SAFETRAN #80211 FOR 3000GCP | | | | | | |
| _ | 670-803515-4 | E A | \$2,901.80 | \$2,901.80 | MONITOR, HWY XING, (DEMA-NS8-1M) W/DUAL SENSOR & RITRON RADIO, FREQ. COMBO #1, CH 1 = 160.950MHZ, CH 2 = 161.535MHZ. INCLUDES WIRING AND INSTALLATION | | | | | | |
| 4 | 670-001347-4 | Ę | \$57.98 | \$231.90 | PACKAGE, HARDWARE SIGN 5 IN. MOUNTING, SERRMI A1250-5, HARMON @200965-000, OR | | | | | | |
| _ | 255-646807-4 | ₽ | \$9.49 | \$9.49 | TYPE FOR CIR CONTROLLER AND BTY, BOX | | | | | | |
| 1 | 670-514605-4 | Ţ, | \$8.43 | \$8.43 | PINNACLE, W-C SECT 1-11, 4 & 5 REF XT 10-5 CX SAFETRAN NO. @035045-503X | | | | | | |
| 2 | 670-973480-4 | 5 | \$7,665.27 | \$15,330.53 | PREDICTOR, DUAL FREQ. 3000 2 TRACK, SAFETRAN #80200-102-0 NO ISLAND, W/PROCESSOR 80214 | | | | | | |
| 12 | 165-103293-4 | <u> </u> | \$44.47 | \$533.60 | PROTECTOR, LIGHTNING & SURGE LPC 10560-51, 3 ELECTRODE WITH SPADE TERMINAL | | | | | | |
| | 670-166532-4 | Ę | \$140.72 | \$140.72 | PROTECTOR, SURGE 3-WIRE PLUS GRD 120/240 JOSLYN ELECTRONICS 1259-21-A FOR I/S AC BREAKER PANEL | | | | | | |
| . 1 | 7 465-002899-4 | ₩ | \$20.88 | \$146.14 | CABLE DISPOSABLE FOR CROSSING SIGNA | | | | | | |
| | 1 670-066502-4 | E. | \$7,006.00 | \$7,006.00 | SHELTER, W/FARADAY, W/GENERATOR CONNECTION, BARE 6X6 ALUMINUM, SAFFTRAN P/N 058400-66-78B, W/ADJ. PIERS | | | | | | |

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CAR NUMBER

| ERM WALL) BLE 37 AMT. BLE, 19 BLE, 19 BCP3000D2 I SAFTRAN ACKS, 86834-4 Total Material \$95,290.41 | CHARGER, 1 CRAGG CHARGER 2 RELAT RACKS, SAFTRAN P/N T15384,USE WITH I/S 670-786834-4 | | | | | |
|--|--|------------------------|--------------------|----------|----------------|------------|
| ERM WALL) BLE 37 AMT: BLE, 19 BLE, 19 BCP3000D2 I SAFTRAN ACKS, ACKS, 86834-4 | CHARGER, 1 CRAGG CHARGER 2 RELAY RACK: | | | | | |
| ERM WALL) SLE 37 AMT. SLE, 19 | WIRED RACK, 6X6 FARADAY, COMPLETE/GCP3000D2 DOUBLE TRK, 20 AMP SSCCIII, 4 ISL MOD, 1 SAFTRAN | \$29,396.00 | \$29,396.00 | - 5 | 1 670-405488-4 | |
| RM WALL) BLE 37 AMT. | WIRE, NO.16, 1 CONDUCTOR, CASE, FLEXIBLE, 19 STRAND, 2/64 IN. INSULATION CR 02-620254 | \$17.40 | \$0.17 | <u> </u> | 0 465-999161-4 | 100 |
| RM WALL) | WIRE, NO.10, 1 CONDUCTOR, CASE, FLEXIBLE 37 STRAND, 3/64 IN. INSULATION-ORDER EXT.AMT. NEEDED CR 02-620502 | \$29.68 | \$0.30 | 5 | 465-999111-4 | 100 |
| RM WALL | WIRE, ALUMOWELD GUY 7 #10 STRAND BERM WALL / POLELINE GUY WIRE (ORDER 150 PER BERM WALL) PER GLSEXTON 2-17-98 | \$62.94 | \$0.42 | 国 | 465-377911-4 | 150 |
| E CONNECT- | UNIT, THE INSTALLATION AND WIRING OF A DEVICE WHICH REQUIRE A MINIMUM OF FOUR WIRE CONNE | \$548.54 | \$137.14 | 5 | 670-007238-4 | 4 |
| ENGTHS. | TAPE, THOR 3" DURATEC, ORANGE 1000' LENGTHS. "WARNING STOP DIGGING" | \$21.49 | \$10.75 | ₽ | 670-330382-4 | 2 |
| (OF X-BUCK | TAPE, 4" X 96" REFLECTIVE APPLY TO BACK OF X-BUCK SIGN. ONLY IN IA., IN., IL., AL. 035200-555X | \$21.08 | \$10.54 | 5 | 670-006438-4 | 2 |
| RAN 035207- | SIGN, "2 TRACKS" LESS HARDWARE SAFETRAN 035207- 2X | \$86.09 | \$43.04 | <u>F</u> | 670-353390-4 | 2 |
| AN 035200-X | SIGN, X-BUCK, LESS HARDWARE, SAFETRAN 035200-X CR 02-490546 | \$112.84 | \$56.42 | Ę | 670-806648-4 | 2 |
| N NARROW | SHUNT, MULTI-FREQ. #62775-3497 SAFETRAN NARROW BAND | \$1,481.06 | \$370.27 | Ā | 670-688850-4 | 4 |
| NARROW | SHUNT, MULTI-FREQ. #62775-1543 SAFETRAN NARROW BAND | \$941.12 | \$470.56 | E. | 670-652773-4 | 2 |
| RRMI | SHUNT COVER W/LAG SCREWS, 19"X19", SERRMI #40271, ORDER 1 PER SHUNT | \$208.47 | \$34.74 | Ē. | 670-586967-4 | σ |
| ROUNDING | SHIELD, GROUND (SERRMI# 61224-1) FOR GROUNDIN L.H.: 3-POST TERMINAL BLOCK | \$52.00 | \$5.20 | EA | 670-809896-4 | 6 |
| OUNDING | SHIELD, GROUND (SERRMI# 61224) FOR GROUNDING R.H. 3-POST TERMINAL BLOCK | \$52.00 | \$5.20 | Ē | 670-798192-4 | 10 |
| Quantity Date Date Returned Special Shipped Quan. Quan. Quan. (Credit) Instructions | Item Description | Total Price | Price per Item: | ⊆ | Class-Item-CD | Qty. |
| W Sigr | Date Required: Date | P.O. Number: | P.O. N | | No.: | Store No.: |
| CS0/96F | AFE No.: | S&E Proj. No.: 04.0447 | IL S&E F | | on: NEW BADEN | Location: |